EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	produc$3 (hydrogen or "H. sub.2") with feed $3 steam with cathode side	US-PGPUB; USPAT	ADJ	ON	2009/01/14 15:29
L2	1	off$1gas (discharge$1 or exit$3) with anode side with (admix$3 or mix $3) with (hydro $1carbon or methane) with gas	US-PGPUB; USPAT	ADJ	ON	2009/01/14 15:32
L3	1	off$1gas with anode side with (admix$3 or mix $3) with (hydro $1carbon or methane) with gas	US-PGPUB; USPAT	ADJ	ON	2009/01/14 15:33
L4	42	off$1gas with (admix$3 or mix $3) with (hydro $1carbon or methane) with gas	US-PGPUB; USPAT	ADJ	ON	2009/01/14 15:34
L5	371	(produc$3 or manufactur$3) with (hydrogen or "H.sub.2") and (high temperature steam (electrolysis or electrolyzer) or heat recovery steam generator or HRSG)	US-PGPUB; USPAT	ADJ	ON	2009/01/14 15:42

L6	2729	solid oxide with electrolyte	US-PGPUB; USPAT	ADJ	ON	2009/01/14 15:43
L7	32	5 and 6	US-PGPUB; USPAT	ADJ	ON	2009/01/14 15:44
L8	12	recycl$3 with anode off$1gas	US-PGPUB; USPAT	ADJ	ON	2009/01/14 15:51

1/ 14/ 09 3:56:56 PM
C:\ Documents and Settings\ bbell\ My Documents\ EAST\ workspaces\ default.wsp